

Lawrence Berkeley National Laboratory

Recent Work

Title

Correction: Genome-wide identification, characterization and expression profile analysis of expansins gene family in sugarcane (*Saccharum* spp.).

Permalink

<https://escholarship.org/uc/item/9jh1k9zr>

Journal

PloS one, 13(4)

ISSN

1932-6203

Authors

Santiago, Thaís R
Pereira, Valquiria M
de Souza, Wagner R
et al.

Publication Date

2018

DOI

10.1371/journal.pone.0196140

Peer reviewed

CORRECTION

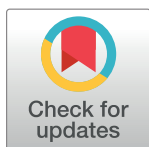
Correction: Genome-wide identification, characterization and expression profile analysis of expansins gene family in sugarcane (*Saccharum* spp.)

Thaís R. Santiago, Valquiria M. Pereira, Wagner R. de Souza, Andrei S. Steindorff, Bárbara A. D. B. Cunha, Marília Gaspar, Léia C. L. Fávaro, Eduardo F. Formighieri, Adilson K. Kobayashi, Hugo B. C. Molinari

The following information is missing from the Funding section: LCLF also acknowledges BNDES FUNTEC Project Enzimas e leveduras para produção de etanol a-partir da biomassa da cana).

Reference

1. Santiago TR, Pereira VM, de Souza WR, Steindorff AS, Cunha BADB, Gaspar M, et al. (2018) Genome-wide identification, characterization and expression profile analysis of expansins gene family in sugarcane (*Saccharum* spp.). PLoS ONE 13(1): e0191081. <https://doi.org/10.1371/journal.pone.0191081> PMID: 29324804



OPEN ACCESS

Citation: Santiago TR, Pereira VM, de Souza WR, Steindorff AS, Cunha BADB, Gaspar M, et al. (2018) Correction: Genome-wide identification, characterization and expression profile analysis of expansins gene family in sugarcane (*Saccharum* spp.). PLoS ONE 13(4): e0196140. <https://doi.org/10.1371/journal.pone.0196140>

Published: April 17, 2018

Copyright: © 2018 Santiago et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.